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(FILE 'MEDLINE, BIOSIS, LIFESCI, BIOTECHDS, SCISEARCH, EMBASE, HCAPLUS'  
ENTERED AT 22:18:07 ON 09 APR 2008)

L1 0 SEA ABB=ON (BARBARINA, A?)/AU  
L2 24 SEA ABB=ON (BABARINA, A?)/AU  
L3 10 SEA ABB=ON (WALDENMAIER, D?)/AU  
L4 104 SEA ABB=ON (KISCHKEL, F?)/AU  
L5 122 SEA ABB=ON L2 OR L3 OR L4  
L6 39 DUP REM L5 (83 DUPLICATES REMOVED)  
D IBIB ABS TOT  
L7 320 SEA ABB=ON (BSS OR RUN) (3W) (MEDIUM OR MEDIA)  
L8 249 SEA ABB=ON L7 AND PY<2004  
L9 158 DUP REM L8 (91 DUPLICATES REMOVED)  
D IBIB ABS TOT  
L10 31 SEA ABB=ON BSS (3W) (MEDIUM OR MEDIA)  
L11 31 SEA ABB=ON L10 AND PY<2004  
L12 22 DUP REM L11 (9 DUPLICATES REMOVED)  
D IBIB ABS TOT  
L13 2 SEA ABB=ON RUN(W) MEDIUM  
L14 2 DUP REM L13 (0 DUPLICATES REMOVED)  
D IBIB TOT

FILE 'PCTFULL' ENTERED AT 23:26:43 ON 09 APR 2008

L15 7 SEA ABB=ON RUN(W)MEDIUM  
L16 4 SEA ABB=ON L15 AND CELLS  
D L16 IBIB TOT  
D KWIC 3  
L17 4107 SEA ABB=ON (DECREASED OR LOW OR LOWERED) (3W)BUFFER?  
L18 38178 SEA ABB=ON (TUMOR OR TUMOUR OR CANCER) (W)CELLS  
L19 12 SEA ABB=ON L17(S)L18  
L20 8 SEA ABB=ON L19 AND AD<20031106  
D KWIC 8  
D KWIC 7  
D KWIC 6  
D KWIC 5  
D KWIC 4  
D KWIC 3  
D KWIC 2  
D KWIC 1  
L21 65 SEA ABB=ON WEAK(W)BUFFER?  
L22 0 SEA ABB=ON L18(S)L21  
L23 11 SEA ABB=ON L18 AND L21  
L24 8 SEA ABB=ON L23 AND AD<20031106  
D KWIC 8  
D KWIC 7  
D IBIB 7  
D KWIC 6  
D KWIC 5  
D KWIC 4  
D KWIC 3  
D KWIC 2  
D KWIC 1  
L25 56 SEA ABB=ON L18(5A)ACIDI?  
L26 5 SEA ABB=ON L25(S)METABOL?  
L27 2 SEA ABB=ON L26 AND AD<20031106  
D KWIC 2  
D KWIC 1  
L28 492 SEA ABB=ON L18(S)ACIDI?  
L29 446 SEA ABB=ON L18(5A)METABOL?  
L30 29 SEA ABB=ON L28 AND L29

L31	12	SEA ABB=ON	L30 AND AD<20031106
		D KWIC 12	
		D KWIC 11	
		D KWIC 10	
		D KWIC 9	
		D KWIC 8	
		D IBIB 8	
		D KWIC 7	
		D KWIC 6	
		D KWIC 5	
		D KWIC 4	
		D KWIC 3	
		D KWIC 2	
		D KWIC 1	
L32	18	SEA ABB=ON	L18(W)VIAB?
L33	44090	SEA ABB=ON	(TUMOR OR TUMOUR OR CANCER) (W)CELL#
L34	1206	SEA ABB=ON	L33(5A)VIAB?
L35	11	SEA ABB=ON	L34(5A)(ACID?)
L36	8	SEA ABB=ON	L35 AND AD<20031106
		D KWIC 8	
		D KWIC 7	
		D KWIC 6	
		D KWIC 5	
		D KWIC 4	
		D KWIC 3	
		D KWIC 2	
		D KWIC 1	
L37	0	SEA ABB=ON	L34(5A)LACTIC
L38	3	SEA ABB=ON	L34(S)(LACTIC(W)ACID)
L39	3	SEA ABB=ON	L34(S)(ACIDIFICATION)
L40	6	SEA ABB=ON	L38 OR L39
L41	2	SEA ABB=ON	L40 AND AD<20031106
		D KWIC 2	
		D KWIC 1	
L42	14857	SEA ABB=ON	L33(5A)(GROWTH OR PROLIFERATION)
L43	1	SEA ABB=ON	L42(5A)(ACIDIFICATION OR (LACTIC(W)ACID))
		D KWIC	
L44	20	SEA ABB=ON	L42(S)(ACIDIFICATION OR (LACTIC(W)ACID))
L45	9	SEA ABB=ON	L44 AND AD<20031106
		D KWIC 9	
		D KWIC 8	
		D KWIC 7	
		D KWIC 6	
		D KWIC 5	
		D KWIC 4	
		D KWIC 3	
		D KWIC 2	
		D KWIC 1	